

**IN THE UNITED STATES  
PATENT AND TRADEMARK OFFICE**

**Patent Application**

<b>Inventor(s):</b>	Steven F. Knittel et al.		
<b>Case:</b>	Knittel 6-6-1 (LCNT/126021)		
<b>Serial No.:</b>	10/780,833	<b>Group Art Unit:</b>	2143
<b>Filed:</b>	02/18/2004	<b>Confirmation #:</b>	3728
<b>Examiner:</b>	Belani, Kishin G		
<b>Title:</b>	METHOD AND APPARATUS FOR IMPROVING WIRELESS DATA NETWORKS PERFORMANCE		

**MAIL STOP AF  
COMMISSIONER FOR PATENTS  
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**SIR:**

**RESPONSE AMENDMENT AFTER FINAL REJECTION**

In response to the final Office Action mailed January 30, 2008, please reconsider the above-identified patent application as follows.

In the event that an extension of time is required for this response to be considered timely, and a petition therefor does not otherwise accompany this response, any necessary extension of time is hereby petitioned for.

Applicants do not believe that any fee is due in connection with this response. In the event Applicants are incorrect, the Commissioner is authorized to charge any fees due, including extension of time and excess claim fees, to counsel's Deposit Account No. 20-0782/LCNT/126021.

**IN THE SPECIFICATION:**

Please amend paragraph [0076] of the specification as follows:

[0076] If the iHTTP gateway finds the index file in its database, then the iHTTP first looks for the URL response and the embedded resources in the network cache. Once all of the data usare received, the iHTTP gateway 202 creates a file that contains the original URL response and embedded resources. That file is then sent to the laptop computer 216 by the wireless access network 210.